

MTIP001US

Sub C1
Plm

2 a telecommunications link for automatically ordering a
3 refill of a source fuel for said fuel cell system, in response
4 to a measurement of how much of said source fuel remains in a
5 fuel tank of said fuel cell system; wherein:

6 said ordering comprises ordering from a remote source.

Sub C2
Plm

1 40. (amended) A method for maintaining a fuel level in a fuel

2 tank of a fuel cell system, comprising the step of:

3 automatically ordering a refill of a source fuel for said
4 fuel cell system over a telecommunications link of said fuel
5 cell system, in response to a measurement of how much of said
6 source fuel remains in said fuel tank; wherein:

7 said ordering comprises ordering from a remote source.